

## AMENDMENTS TO SPECIFICATION

*Please replace the paragraph beginning on page 3, line 13 with the following amended paragraph:*

Referring to Figure 1, a perspective view of eyewear 100 is shown in accordance with an embodiment of the present invention. Figure 2 illustrates a top view of the eyewear 100. The eyewear 100 includes a frame 102, lenses 104 and earpieces 106. In a preferred embodiment, two lenses 104 are provided, though it will be apparent that the two lenses can be replaced with a single lens. Also, one or more additional lenses (e.g., side lenses) may be provided.

*Please replace the paragraph beginning on page 3, line 26 with the following amended paragraph:*

The front lenses 104 are preferably tinted. In addition, side lenses 110 may also be provided in the frame 102 which are also tinted so as to provide increased peripheral vision while shielding the wearer's eyes from light which might otherwise enter at the sides of the frame 102. The eyewear 100 may be worn by itself, without any other eyewear, or may be worn with other eyewear. For example, the eyewear 100 may be worn over conventional eyeglasses having vision-corrective lenses.

*Please replace the paragraph beginning on page 4, line 24 with the following amended paragraph:*

The internal side of the aperture 112 is preferably substantially perpendicular to a line of sight 120 of the wearer when the wearer is looking toward the ventilation apertures 112. This is shown by the wearer's eye 122 being angled upward in Figure 3. Thus, the line 118 is substantially perpendicular to the line of sight 120 so that an angle B is approximately ninety degrees, though the angle B can be greater or less than ninety degrees. In other words, the internal side of the aperture 112 is substantially parallel to the circumference of the user's eye. By providing that the internal side of the aperture is substantially sloped, light 124 is blocked from entering the wearer's eye through the aperture 112. It is expected that light having a source behind the wearer will be substantially blocked from passing through that the apertures 112 by the wearer (i.e. the apertures 112 will be in the wearer's shadow).